

L Number	Hits	Search Text	DB	Time stamp
1	1	((US-20030015752-\$).did.	US-PGPUB	2003/04/08 12:26
2	1	((US-20030015752-\$).did.) and source adj14 drain adj14 source	USPAT;	2003/04/08 12:37
3	1	900654.ap.	US-PGPUB	2003/04/08 14:30
10	1	((US-20030015752-\$).did.) and gate near8 trench and (source adj14 drain adj14 source)	USPAT;	2003/04/08 12:38
13	6455	((257/314-316,390, E21.677, E21.679,E21.693,E27.102,E27.103) or (365/185.01,185.14,185.24-185.33)).CCLS.	US-PGPUB	2003/04/08 12:57
14	5427	((257/314-316,390) or (365/185.01,185.14,185.24-185.33)).CCLS.	USPAT;	2003/04/08 12:56
15	2579	(257/314-316,390).CCLS.	US-PGPUB	2003/04/08 12:56
16	3236	(365/185.01,185.14,185.24-185.33).CCLS.	USPAT;	2003/04/08 12:57
17	2848	((365/185.01,185.14,185.24-185.33).CCLS.) not ((257/314-316,390).CCLS.)	US-PGPUB	2003/04/08 12:58
18	3853	(257/314-316,390, E21.677, E21.679,E21.693,E27.102,E27.103).CCLS.	USPAT;	2003/04/08 14:02
19	1274	((257/314-316,390, E21.677, E21.679,E21.693,E27.102,E27.103).CCLS.) not ((257/314-316,390).CCLS.)	US-PGPUB	2003/04/08 12:58
20	108952	tantalum adj oxide or tantalate or hafnium adj silicate or hafnium adj oxide or titanium adj oxide or titanate or zirconium adj oxide or lanthanum adj oxide or aluminum adj oxide	USPAT;	2003/04/08 16:07
21	10537	memory and (tantalum adj oxide or tantalate or hafnium adj silicate or hafnium adj oxide or titanium adj oxide or titanate or zirconium adj oxide or lanthanum adj oxide or aluminum adj oxide)	US-PGPUB	2003/04/08 14:03
22	196	((257/314-316,390, E21.677, E21.679,E21.693,E27.102,E27.103).CCLS.) and (tantalum adj oxide or tantalate or hafnium adj silicate or hafnium adj oxide or titanium adj oxide or titanate or zirconium adj oxide or lanthanum adj oxide or aluminum adj oxide)	EPO; JPO; DERWENT; IBM_TDB	2003/04/08 14:23
23	1	("6236076").PN.	USPAT;	2003/04/08 14:24
24	0	("23 and 20").PN.	US-PGPUB	2003/04/08 14:24
25	1	((("6236076").PN.) and (tantalum adj oxide or tantalate or hafnium adj silicate or hafnium adj oxide or titanium adj oxide or titanate or zirconium adj oxide or lanthanum adj oxide or aluminum adj oxide)	USPAT;	2003/04/08 14:24
26	7	((("5768192") or ("5821591") or ("5959328") or ("6011725") or ("6064101") or ("6191459") or ("6215148")).PN.	USPAT;	2003/04/08 14:28
27	0	((("5768192") or ("5821591") or ("5959328") or ("6011725") or ("6064101") or ("6191459") or ("6215148")).PN.) and (tantalum adj oxide or tantalate or hafnium adj silicate or hafnium adj oxide or titanium adj oxide or titanate or zirconium adj oxide or lanthanum adj oxide or aluminum adj oxide)	US-PGPUB	2003/04/08 14:28
28	2	905286.ap.	USPAT	2003/04/08 14:30
31	4	((("5768192") or ("5821591") or ("5959328") or ("6011725") or ("6064101") or ("6191459") or ("6215148")).PN.) and nitride	USPAT;	2003/04/08 15:00
32	1	((US-20030015752-\$).did.) and nitride and (tantalum adj oxide or tantalate or hafnium adj silicate or hafnium adj oxide or titanium adj oxide or titanate or zirconium adj oxide or lanthanum adj oxide or aluminum adj oxide)	US-PGPUB	2003/04/08 14:58
33	4	((("5768192") or ("5821591") or ("5959328") or ("6011725") or ("6064101") or ("6191459") or ("6215148")).PN.) and (oxynitride nitride)	USPAT;	2003/04/08 15:00
34	2145	hafnium adj silicate or hafnium adj oxide or hafniate	US-PGPUB	2003/04/08 16:07
			EPO; JPO; DERWENT; IBM_TDB	

35	216	(hafnium adj silicate or hafnium adj oxide or hafniate) and (charge-trapping or memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/08 16:14
36	201	(hafnium adj silicate or hafnium adj oxide or hafniate) and (charge-trapping or memory)	USPAT; US-PGPUB	2003/04/08 17:00
37	1	("20020155689").PN.	USPAT; US-PGPUB	2003/04/08 16:15
38	1	((("20020155689").PN.) and ((hafnium adj silicate or hafnium adj oxide or hafniate) and (charge-trapping or memory)))	USPAT; US-PGPUB	2003/04/08 16:15
39	126	tantalum adj oxide near3 dielectric adj constant	USPAT; US-PGPUB	2003/04/08 17:01
-	2	927573.ap.	USPAT; US-PGPUB	2003/04/08 12:30
-	7	((("5768192") or ("5821591") or ("5959328") or ("6011725") or ("6064101") or ("6191459") or ("6215148"))).PN.	DERWENT	2003/04/08 11:16